

# Single EO Listing for Device Type: *Timing Control*

Air Resources Board

Last Updated: 1-31-1998

EO	Manufacturer Name <i>Mfr Device Name</i>	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-40-12	Autotronic Controls Corp. <i>Multi-Strike Discharge Ignition</i>	06/29/1992	8681	1992 and older GM vehicles with HEI ignition systems, C-3 or C-4 computer, internal coil 1981-1986 GM vehicles with C-3 or C-4 computer, and 4-wire plug-in cable connector EXCEPT: (1) 1981-1986 GM with vacuum advance on dist.(2) 1975-1985 GM with HEI, vacuum advance on dist., int. or ext. coil, electronic spark control, 4-wire plug in connector for knock sensor (3) 1985-1986 4 cylinder. engines with computer command control, dist. mounted coil	
	Autotronic Controls Corp. <i>Multi-Strike Discharge Ignition</i>	06/29/1992	8682	1992 and older GM with 4, 6, or 8 cylinder engines, conventional HEI dist. with vacuum advance 1992 and older Ford with TEI ignition.	
	Autotronic Controls Corp. <i>Multi-Strike Discharge Ignition</i>	06/29/1992	8778	1976-1983 4, 6, or 8 cylinder Ford vehicles with blue, yellow, or white strain relief on ignition module	
	Autotronic Controls Corp. <i>Multi-Strike Discharge Ignition</i>	06/29/1992	8779	1972-1992 Chrysler with 4,6, or 8 cylinder. engine equipped with 4 or 5 pin OEM electronic ignition module	
	Autotronic Controls Corp. <i>Multi-Strike Discharge Ignition</i>	06/29/1992	8782	1992 and older 4, 6, or 8 cylinder. vehicles with 12V ignition system, external coil	
	Autotronic Controls Corp. <i>Multi-Strike Discharge Ignition</i>	06/29/1992	8788	1976-1983 4, 6, or 8 cylinder. Ford vehicles with brown strain relief and ignition module	
D-40-17	Autotronic Controls Corp. <i>Timing Control Modules</i>	06/16/1994	5462, 6462 8680, 8683 8762	1994 and older gasoline vehicles, EXCEPT those equipped with OBD II.	

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D-40-23	<b>Autotronic Controls Corp.</b> <i>MSD Blue Ribbon Adjustable</i>	04/25/1995	8681	1994 and older GM vehicles with GM HEI ignition system, C4 computer and an internal coil, or C3 or C4. 1981-1986 GM vehicles with vacuum advance on distributor and 4 wire plug in computer cable connector, EXCEPT: (1) those equipped with OBD II (2) 1975-1985 GM vehicles using HEI, vacuum advance distributors and (3) 1985-1986 4 cylinder GM vehicles with computer controller and coil mounted distributor	Designed as timing retard devices only (maximum retard is 15 degrees).
	<b>Autotronic Controls Corp.</b> <i>MSD Blue Ribbon Adjustable</i>	04/25/1995	8682	1994 and older GM vehicles with conventional GM HEI distributor (with vacuum advance) and FORD vehicles with the TFI ignition system. EXCEPT those equipped with OBD II.	Designed as timing retard devices only (maximum retard is 15 degrees).
	<b>Autotronic Controls Corp.</b> <i>MSD Blue Ribbon Adjustable</i>	04/25/1995	8778	1976-1983 Ford vehicles with a blue, yellow or white strain relief on the ignition module.	Designed as timing retard devices only (maximum retard is 15 degrees).
	<b>Autotronic Controls Corp.</b> <i>MSD Blue Ribbon Universal</i>	04/25/1995	8782	1994 and older vehicles with externally mounted ignition coil. Except those equipped with OBD II.	Designed as timing retard devices only (maximum retard is 15 degrees).
	<b>Autotronic Controls Corp.</b> <i>MSD Blue Ribbon Adjustable</i>	04/25/1995	8788	1976-1983 Ford vehicles a brown strain relief on the ignition module.	Designed as timing retard devices only (maximum retard is 15 degrees).
D-70-35	<b>Mallory, Inc.</b> <i>Timing Control Ignition Systems</i>	06/19/1996	631, 618-1, 618-3, 610, 610-4, 610-6 610-8	1995 and older vehicles EXCEPT: (1) those equipped with distributorless or OEM capacitive discharge ignition systems and those with odd fire engines (2) those equipped with the On-Board Diagnostic (OBDII) system.	

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D-225-8	Crane Cams, Inc. <i>Digital Timing Control</i>	04/08/1992	DTC2500	1981-1992 GM vehicles with distributor type ignitions and computer engine controls EXCEPT those with odd firing V-6 engines 1992 and older vehicles equipped with Crane HI6200, HI6500, and HI7000 ignition systems with accessory plugs 1992 and older Ford vehicles with TFI-IV ignition modules and EEC-IV engine control computers 1992 and older vehicles with Bosch Hall Effect ignition systems.	
D-225-49	Crane Cams, Inc. <i>Hi-6TR CD Ignition with Timing</i>	01/09/1995	6000-6464	1995 & older 4 cylinder vehicles equipped with a distributor type ignition systems, including points, magnetic, Hall effect, or computer controlled.	
	Crane Cams, Inc. <i>Hi-6TR CD Ignition with Timing</i>	01/09/1995	6000-6466	1995 & older 6 cylinder vehicles equipped with a distributor type ignition system, including points, magnetic, Hall effect, or computer controlled.	
	Crane Cams, Inc. <i>Hi-6TR CD Ignition with Timing</i>	01/09/1995	6000-6468	1995 & older V8 engines with distributor type ignition systems, including points, magnetic, Hall effect, or computer controlled.	
D-225-53	Crane Cams, Inc. <i>TRC-1 Timing Retard Controller</i>	10/18/1995	-	1995 and older vehicles with an inductive ignition system, EXCEPT vehicles equipped with an On-Board-Diagnostic II (OBD II) system.	